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Order from LC or SLA m\$1.80, ph\$1.80 60-18996

Trans. of Belgian patent 566265 by Farbenfabriken
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A process is described for the preparation of a poly-
mer of chloroprene whereby the chloroprene is poly-
merized in the presence of 0.005 to 2% by weight
(based on the chloroprene) of a polymerization catalyst
having the general formula: $R-CO-C-COR'$

in which R and R' designate substituents chosen from
the group consisting of the alkyl, alkoxy, cycloalkoxy,
aralkoxy, cycloalkyl, aralkyl and aryl radicals. The
chloroprene is polymerized in aqueous dispersion at a
pH of 7 to 12 and at a temperature of about 40° to
(Chemistry--Organic, TT, v. 5, no. 2) (over)

60-18996

I. Chloroprenes--
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DESCRIPTORS: *Glass, *Containers, Thickness,
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A gauge for measuring the thickness of glass walls is
described made in its present design thus, that, with-
out mechanical adjustment being necessary, the thick-
ness of any (transparent) glass sheet is indicated
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DESCRIPTORS: *Steel, Brittleness, *Welds, Metal-
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A preliminary report concerning the mode of approach
and the materials to be employed in the proposed
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